Marked-Up Version of Claims 1, 12 and 13

1. (Amended) A fuel in microemulsion form, comprising a liquid fuel, an emulsifier and an emulsive agent, said emulsive agent having an HLB value higher than 9, wherein the liquid fuel comprises a bio-vegetable fluid selected from the group consisting of biodiesel[,] and methyl esters of rapeseed oil [and] and of sunflower oil, wherein said emulsive agent is $C_{12} - C_{13}$ alcohol ethoxylate.

12. (Amended) A fuel in microemulsion form, obtained by mixing of a liquid fuel, an emulsifier and an emulsive agent, said emulsive agent having an HLB value of more than 9, wherein the liquid fuel comprises a bio-vegetable fluid selected from the group consisting of biodiesel and methyl esters of rapeseed oil and of sunflower oil, wherein said emulsive agent is $C_{12} - C_{13}$ alcohol ethoxylate, in a system provided with multiple reverse-flow coaxial turbines.

13. The fuel according to [one of] claim 1, which does not dissociate in its components even when subjected to centrifugation up to values of more than 35,000 m/s^2.